

CLAIMS

What is claimed is:

1. A vacuum cleaner attachment, the vacuum cleaner attachment comprising:
5 a chassis;
a plurality of wheels rotatably held in the chassis, wherein the chassis is adapted to roll on
an underlying surface using the plurality of wheels;
a vacuum cleaner receptacle formed in the chassis and adapted to receive a vacuum cleaner
and corresponding power brushroll;
10 a vacuum airflow conduit formed in the chassis and adapted to communicate a vacuum
airflow of the vacuum cleaner through the chassis; and
one or more rollers rotatably held in the chassis and positioned to receive rotational power
from the power brushroll of the vacuum cleaner when the vacuum cleaner is positioned
in the vacuum cleaner receptacle, and with the one or more rollers being positioned in
15 the chassis to make contact with the underlying surface.
2. The vacuum cleaner attachment of claim 1, wherein the one or more rollers comprise two
rollers.
- 20 3. The vacuum cleaner attachment of claim 1, wherein the one or more rollers are
removable from the chassis.
4. The vacuum cleaner attachment of claim 1, wherein the plurality of wheels comprise four
wheels.
- 25 5. The vacuum cleaner attachment of claim 1, wherein the one or more rollers comprise two
rollers, with a first roller comprising a scrubbing roller and with a second roller comprising a
liquid absorbent roller.

6. The vacuum cleaner attachment of claim 1, wherein the one or more rollers comprise two rollers, with a first roller comprising an agitator roller and with a second roller comprising a liquid applicator roller.
- 5 7. The vacuum cleaner attachment of claim 1, wherein the one or more rollers comprise two rollers, with a first roller comprising a rough cleaning roller and with a second roller comprising a smooth treatment roller.
8. The vacuum cleaner attachment of claim 1, further comprising one or more restraining
10 members that removably affix the vacuum cleaner attachment to the vacuum cleaner.
9. The vacuum cleaner attachment of claim 1, further comprising one or more apertures in the chassis, with the one or more apertures allowing one or more corresponding drive wheels of the vacuum cleaner to contact one or more wheels of the plurality of wheels and impart rotational
15 power to the one or more wheels.

10. A method of forming a vacuum cleaner attachment, the method comprising:
providing a chassis;
providing a plurality of wheels rotatably held in the chassis, wherein the chassis is adapted
5 to roll on an underlying surface using the plurality of wheels;
providing a vacuum cleaner receptacle formed in the chassis and adapted to receive a
vacuum cleaner and corresponding power brushroll;
providing a vacuum airflow conduit formed in the chassis and adapted to communicate a
vacuum airflow of the vacuum cleaner through the chassis; and
10 providing one or more rollers rotatably held in the chassis and positioned to receive
rotational power from the power brushroll of the vacuum cleaner when the vacuum
cleaner is positioned in the vacuum cleaner receptacle, and with the one or more rollers
being positioned in the chassis to make contact with the underlying surface.
- 15 11. The vacuum cleaner attachment of claim 10, wherein the one or more rollers comprise
two rollers.
12. The vacuum cleaner attachment of claim 10, wherein the one or more rollers are
removable from the chassis.
- 20 13. The vacuum cleaner attachment of claim 10, wherein the plurality of wheels comprise
four wheels.
14. The vacuum cleaner attachment of claim 10, wherein the one or more rollers comprise
25 two rollers, with a first roller comprising a scrubbing roller and with a second roller comprising a
liquid absorbent roller.
15. The vacuum cleaner attachment of claim 10, wherein the one or more rollers comprise
two rollers, with a first roller comprising an agitator roller and with a second roller comprising a
30 liquid applicator roller.

16. The vacuum cleaner attachment of claim 10, wherein the one or more rollers comprise two rollers, with a first roller comprising a rough cleaning roller and with a second roller comprising a smooth treatment roller.

5 17. The vacuum cleaner attachment of claim 10, further comprising providing one or more restraining members that removably affix the vacuum cleaner attachment to the vacuum cleaner.

10 18. The vacuum cleaner attachment of claim 10, further comprising providing one or more apertures in the chassis, with the one or more apertures allowing one or more corresponding drive wheels of the vacuum cleaner to contact one or more wheels of the plurality of wheels and impart rotational power to the one or more wheels.